Collection no. 77. W.A.

J. H. Calaby
23/1 – 28/2/56

Field Notes.

Perth → Hines Hill

26. Jan. '56. 52595.

14 acridids.

from strip of long dry grass along roadside next to stubble field. Scattered York gum and jam. (Chortoicetes terminifera, Pycnostictes seriatus, Macrotona sp.)
The 12 C. terminifera ♂♂ had their gonads fixed. These have been delivered to you.

Meckering 598.

666 = 1 mile W. Hines Hill.

2 acridids.
The Peakesia (Chortoicetes terminifera, Conjacoidea sp.) came from shrubs under a couple of trees.

2 ml. NW. Wandering 1 Feb. '56.

8 acridids.
Savannah woodland – wandoo and marri, mostly wandoo. Understratum of scattered shrubs and dried grass. (Peakesia brunnea, Conjacoidea sp., Chortoicetes terminifera, Austroicetes sp., Hylotasp., Poraxia sp.)

4 ml. NE. Yanchep 23 Jan '56.

6 acridoids. (Cyphotettix sp., Moraba sp., Genus nov. 51)
Typical coastal sandplain. Scattered Banksias with a fairly dense shrub stratum on deep yellow sand

[P.T.O.]

COMMONWEALTH OF AUSTRALIA

COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANIZATION

DIVISION OF SOILS

TELEPHONE: WM 3001

Headquarters of the Division are located at Adelaide, S.A.

C.S.I.R.O. WESTERN AUSTRALIAN REGIONAL LABORATORY,
INSTITUTE OF AGRICULTURE,
UNIVERSITY OF WESTERN AUSTRALIA,
NEDLANDS, W.A.

Congelin Siding 28·2·56

1 Moraba, 1 wasp.
Moraba sp.
Wandoo savannah woodland with understatum of shrubs.

Also box with few dried insects collected by E.H.M. Ealey around Woodstock Station about Sept. 1955 !!

W.A.

Collection no. 77
J.H. Calaby
23/1 – 28/2/56